

EPA Region 1 Clean Water Act Inspection Data Entry Form: 3560EZ

| Inspector: | | Lisa Thuot | | Date form completed: | | 9/23/2013 | | | |
|-------------------------------|---|---|-----------------------------|---|-------------------|-------------|------|-------------|--|
| | | | | | | | | | |
| Section A: | Facility Ir | ıformat | ion | | | | | | |
| Inspection start date: | | 9/19/2013 | | Inspection end date (if more than one day): | | Choose date | | | |
| NPDES ID: | | | N/A | | Federal facility? | | No | | |
| Name and | Location of | Facility | y Inspected: | | | | | | |
| | Name: | | Allendale Farm LP | | | | | | |
| | Address: | | 2357 Jersey Street | | | | | | |
| | City: | | Panton | | State: | VT | ZIP: | 05491 | |
| Facility Or | n-Site Repre | esentativ | ve #1: | | | | | | |
| | Name: | | Claudia Allen | | | | | | |
| | Title: | | Owner (primary) | | | | | | |
| | Phone #: | | (802) 475-2583 | Fa | x # / email: | Enter text | | | |
| Facility Or | n-Site Repre | esentativ | ve #2 (if necessary): | | | | | | |
| | Name: | | Joe and Becky Allen | | | | | | |
| | Title: | | Co-owners | | | | | | |
| | Phone #: | | N/A | Fa | x # / email: | Enter text | | | |
| | | | | | | | | | |
| Section B: | Complian | ce Mon | itoring Information | | | | | | |
| Complianc | e Monitorii | ng Activ | vity Name: | CA | AFO | | | | |
| Clean Wat | er Act Secti | on (cho | ose from only one of the fo | llowi | ing): | | | | |
| | CWA §30 | 8[A][B] | : NPDES | Concentrated Animal Feeding Operations | | | | | |
| | | | nd Hazardous Substances | Choose an item | | | | | |
| | | | its for Dredge and Fill | Choose an item | | | | | |
| Compliance Monitoring Type | | | : | Inspection | | | | | |
| Compliance Monitoring Reason: | | | on: | Ag | Agency Priority | | | | |
| | If Agency | Priority | , then specify priority(s): | | | | | | |
| | | OECA | - CAFO | | | | | \boxtimes | |
| | | OECA - CAFO Region Initiative Areas | | | | | | \boxtimes | |
| | | OECA - CSOs w/ < 50,000 service population | | | | | | | |
| | OECA - CSOs w/ >= 50,000 service population | | | | | | | | |
| | | OECA - MS4s Phase I | | | | | | | |
| | | OECA - MS4s Phase II | | | | | | | |
| | | Region 1 - Environmental Justice | | | | | | | |
| | | Region 1 - Green Economy / Green Infrastructure | | | | | | | |
| | Region 1 - Industrial Laundries | | | | | | | | |
| | Region 1 - Lead Poisoning | | | | | | | | |
| | Region 1 - Municipal Infrastructure | | | | | | | | |

| | Region 1 - Pollution Prevention & Resource Co | | |
|------------|---|----------------|-----------------------|
| | Region 1 - Ship / Boat Yards | | |
| | Region 1 - Wet Weather | | |
| Complianc | e Monitoring Agency Type: | EPA | |
| Was this a | Joint Compliance Monitoring Activity? | Yes | |
| | Which party had the lead? | EPA | |
| | If State lead, what was the purpose of EPA participation? | Choose an item | or leave blank if N/A |

| Section C: ICDS Information | |
|---|------------|
| Did you observe deficiencies (potential violations) during the inspection? | Yes |
| Potential excess emission in violation of regulations: | |
| Potential failure to complete or submit a notification, report, certification, or manifest: | |
| follow a permit condition(s): | |
| follow a required sample monitoring procedure or laboratory procedure: | |
| follow or develop a required management practice or procedure: | |
| identify and manage a regulated waste or pollutant in any media: | |
| maintain a record or failure to disclose a document: | |
| maintain/inspect/repair meters, sensors, and recording equipment: | |
| obtain a permit, product approval, or certification: | |
| report regulated events such as spills, accidents, etc.: | |
| Potential incorrect use of a material (pesticide, waste, product) or use of an unapproved material: | |
| Potential violation of a compliance schedule in an enforceable order: | |
| If you observed deficiencies, did you communicate the deficiencies to the Facility during the inspection? | Yes |
| If yes, did you observe the Facility take any actions during the inspection to address the deficiencies noted? | No |
| If yes, what actions were taken? Choose an item | |
| If the Facility reduced pollution, what pollutant was reduced? | Enter text |
| Did you provide general compliance assistance in accordance with the policy on the role of the EPA inspector in providing compliance assistance during inspections? | Yes |
| Did you provide site-specific compliance assistance in accordance with the policy on the role of the EPA inspector in providing compliance assistance during inspections? | No |

Comments:

This inspection was conducted with Diane Boisclair (EPA) and Katie Gehr (VT Agency of Agency). Runoff from the main concrete barnyard flows into a small drainage swale between the main barn and young calf barn. Brown, turbid water was trickle-flowing in the swale during the inspection. The swale flows around the calf barn and behind the main silage bunk, where it enters a drainage ditch (#1) on the west side of a dirt road at the farm. The mortality compost pile was situated in a wet area that borders a drainage ditch (#2) on the east side of the farm dirt road. Both ditches flow north and east through fields toward Dead Creek. Some small woody vegetation was observed on the manure pit banks; inspectors recommended watching growth and cutting to avoid root damage.